

[First Hit](#)[Previous Doc](#)[Next Doc](#)[Go to Doc#](#)

Generate Collection

Print

L8: Entry 444 of 448

File: DWPI

Jul 30, 1986

DERWENT-ACC-NO: 1987-084841

DERWENT-WEEK: 198712

COPYRIGHT 2006 DERWENT INFORMATION LTD

TITLE: Oil-based hair treatment compsn. - contains supplementary succinic acid and plant extract synergistic mixt. to increase hair growth stimulation and prevent dandruff

INVENTOR: CHUDOVSKAY, S V ; OGILETS, M V ; SOLOMAKHIN, A I

PATENT-ASSIGNEE:

ASSIGNEE

CODE

AEROZOL TRUST

AEROR

PRIORITY-DATA: 1985SU-3862582 (February 20, 1985)

Search Selected

Search All

Clear

PATENT-FAMILY:

PUB-NO

PUB-DATE

LANGUAGE

PAGES

MAIN-IPC



SU 1247011 A

July 30, 1986

004

APPLICATION-DATA:

PUB-NO

APPL-DATE

APPL-NO

DESCRIPTOR

SU 1247011A

February 20, 1985

1985SU-3862582

INT-CL (IPC): A61K 7/06

ABSTRACTED-PUB-NO: SU 1247011A

BASIC-ABSTRACT:

The plant extracts are aq-alcoholic extracts of horse chestnut fruits, hop residues, and diclinous nettles. The overall compsn. contains (in wt. %): horse chestnut fruit extract 2-7; hop residues extract 2-7; diclinous nettle extract 2-7; succinic acid 0.05-0.15; turpentine 0.01-0.02; castor oil 0.02-0.05; rosemary oil 0.02-0.05; eucalyptus oil 0.02-0.05; lavender oil 0.01-0.02; lemon oil 0.01-0.02; bergamot oil 0.01-0.02; distd. water 17.62-35.85; ethanol to 100.

The biologically active components in the compsn. are complexes between the proposed aq.-alcoholic extracts and succinic acid which allow cell regeneration processes to take part.

Typically, the compsn. is mfd. by adding a cooled soln. of succinic acid in water to a mixt. of the oils and ethanol followed by the aq.-alcoholic extracts. The mfg. process involves continuous stirring. The final prod. is then packed.

CHOSEN-DRAWING: DWG.0/0

DERWENT--CLASS: D21 E17

CPI-CODES: D08-B03; E10-C02D;

CHEMICAL-CODES:

Chemical Indexing	M3	*01*
Fragmentation Code		
J0	J012	J1
J1	J172	M280
M312	M312	M321
M332	M332	M342
M382	M382	R022
M391	M416	M620
M781	M903	M904
M910	P863	P930
R022		
Specific Compounds		
009000		

UNLINKED--DERIVENT--REGISTRY--NUMBERS: 090000

SECONDARY--ACC--NO:

CPI Secondary Accession Numbers: C1987-035600

Previous Doc

Next Doc

Go to Doc#: